

ABSTRACT OF THE DISCLOSURE

A system is described that comprises a medical device on which is installed a version of software and a software agent communicatively coupled to the medical device without regard to the version of software installed on the medical device. An example of the medical device includes a defibrillator. The software agent may reside in a personal digital assistant and can be operated to communicate with the defibrillator to access the data stored in the defibrillator irrespective of the version of software of the defibrillator.

PHYSI 18084 AP2